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starting with: GENERAT\$(GENERATOR-LINES).P27-P83.

Search Results -

Terms	Documents
139 and (oxygen (generat\$ or candel or candle))	11

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DB Name	<u>Query</u>	Hit Count	Set Name
USPT	139 and (oxygen (generat\$ or candel or candle))	11	<u>L40</u>
USPT	Zhang.in.	1239	<u>L39</u>
USPT	136 not 137	22	<u>L38</u>
USPT	135 and (oxygen (generat\$ or candle or candel))	7	<u>L37</u>
USPT	l35 and (oxygen gas)	24	<u>L36</u>
USPT	129 or 111	499	<u>L35</u>
USPT	131 not (132 or 133)	12	<u>L34</u>
USPT	131 and 11	2	<u>L33</u>
USPT	131 and 12	3	<u>L32</u>
USPT	((chlorine dioxide) or "ClO.sub.2") and l29	17	<u>L31</u>

USPT	120 same ((zinc or tin or iron or ferric or zirconium or manganese or copper or cupric) (oxide or dioxide))	15587	<u>L30</u>
USPT	110 same ((zinc or tin or iron or ferric or zirconium or manganese or copper or cupric) (oxide or dioxide))	422	<u>L29</u>
USPT	(zinc or tin or iron or ferric or zirconium or manganese or copper or cupric) (oxide or dioxide)	98789	<u>L28</u>
USPT	125 and 11	1	<u>L27</u>
USPT	124 and 12	72	<u>L26</u>
USPT	124 and 12	72	<u>L25</u>
USPT	121 same (powder or solid or composite)	2970	<u>L24</u>
USPT	122 and (powder or solid or composite)	197	<u>L23</u>
USPT	121 and 12	218	<u>L22</u>
USPT	120 same 16	10632	<u>L21</u>
USPT	nitrite or sulfite or sulphite or 119	232642	<u>L20</u>
USPT	115 or 116 or 117 or 118	213229	<u>L19</u>
USPT	"K.sub.2CO.sub.3"	7	<u>L18</u>
USPT	"Na.sub.2CO.sub.3"	2	<u>L17</u>
USPT	soda ash	3353	<u>L16</u>
USPT	carbonate or bicarbonate	212033	<u>L15</u>
USPT	113 not 112	9	<u>L14</u>
USPT	111 and 11	10	<u>L13</u>
USPT	111 and 12	7	<u>L12</u>
USPT	110 same 16	99	<u>L11</u>
USPT	17 or 18 or 19	14904	<u>L10</u>
USPT	NaOCl or KOCl	1543	<u>L9</u>
USPT	"NaClO.sub.2" or "KClO.sub.2"	317	<u>L8</u>
USPT	chlorite or hypochlorite	14377	<u>L7</u>
USPT	13 or 14 or 15	58862	<u>L6</u>
USPT	rutile	5892	<u>L5</u>
USPT	"TiO.sub.2"	27670	<u>L4</u>
USPT	titanium dioxide	37957	<u>L3</u>
USPT	gas (generat\$ or produc\$)	48542	<u>L2</u>
USPT	((422/5 422/22 422/24 422/29 422/37 422/120 422/121)!.CCLS. (423/419.1 423/421 423/423 423/438 423/473 423/477 423/478 423/582 423/610)!.CCLS. (252/186.43 252/187.23 252/187.24 252/187.25 252/187.21 252/187.22)!.CCLS. (424/405 424/408 424/417 424/604 424/613 424/614 424/635 424/637 424/646 424/661 424/665 424/692 424/700 424/715 424/717)!.CCLS. (149/5 149/46 149/61 149/76 149/77)!.CCLS.)	9127	<u>L1</u>

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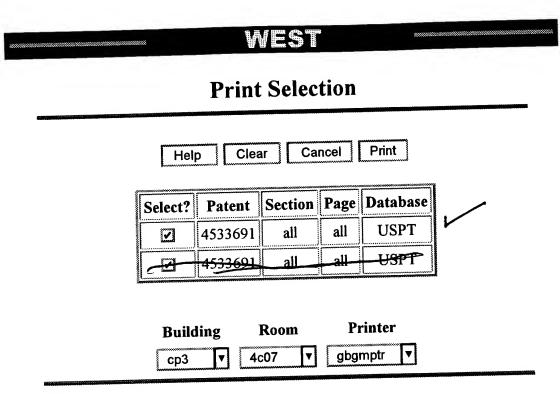
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